

## ABSTRACT of the Disclosure

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11/199 A relatively small transportable desktop computer/workstation  
with a display panel assembly (2) in combination with a  
microprocessor or controller (44) is made display screen position  
5 adjustable, in inclination angle, azimuth angle and elevation  
translation movements. The workstation can have a pen or stylus  
touch screen input function (36) added, so that a user or operator  
can write, draw and sketch directly onto the screen in a natural  
manner. The workstation can be placed on top of a desk or table  
10 providing an ergonomic man-machine interface for information  
communications between individual users via a communications  
network. A keyboard (7, 42), voice/ speaker telephone (48), mouse  
11. or trackball input unit (46), and communications modem (42) may be  
added to the workstation. The flat panel display, pen input <sup>unit</sup> means  
and microprocessor can be combined into an assembly, which can be  
removed from the main body for portable mobile computing operation.

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